

L Number	Hits	Search Text	DB	Time stamp
-	15	("4045594" "4097889" "4527184" "4556897" "4566940" "4601781" "4601915" "4617193" "4632725" "4659427" "4680610" "4689113" "4694317" "4761677" "4783695").PN.	USPAT	2002/07/30 07:22
-	187	4783695.URPN.	USPAT	2002/07/30 07:22
-	9	("4561173" "5117276" "5141896" "5171713" "5413962" "5444015" "5530280" "5565707" "5567982").PN.	USPAT	2002/07/30 07:28
-	157	((("4933743") or ("3982268") or ("5618752") or ("4394712") or ("5767001") or ("5807783") or ("4977439") or ("5852320") or ("5811868") or ("5753529") or ("5717247") or ("5699291") or ("5682062") or ("5646067") or ("5640049") or ("5599744") or ("5587119") or ("5482873") or ("5426072") or ("5317197") or ("5166097") or ("4939568") or ("4870470") or ("4610077") or ("4595428") or ("6143616") or ("6187677") or ("5869893") or ("5698867") or ("5661344") or ("5614743") or ("5312765") or ("6001538") or ("5930625") or ("5750436") or ("4419150") or ("5424245") or ("5841197") or ("5990562") or ("6037244") or ("5933758") or ("5539227") or ("5635423") or ("6037248") or ("5651855") or ("4440973") or ("4776087") or ("5148260") or ("5528080") or ("5539256") or ("5608237") or ("5817572") or ("5827775") or ("5596230") or ("5858877")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/08 09:04
-	5	("3698082" "4417392" "4483067" "4776087" "4959900").PN.	USPAT	2002/11/28 17:04
-	9	5323533.URPN.	USPAT	2002/11/28 17:04
-	7	("5324683" "5354695" "5454904" "5497033" "5668398" "5674758" "6109106").PN.	USPAT	2002/11/28 17:05
-	17	("4652467" "4797294" "4987101" "5103288" "5119164" "5266126" "5276414" "5310700" "5324683" "5407860" "5470802" "5472913" "5486493" "5488015" "5494858" "5523615" "5561318").PN.	USPAT	2002/11/28 17:07
-	62	5310700.URPN.	USPAT	2002/11/28 17:08
-	21	("3414395" "3607186" "4106050" "4289846" "4323914" "4987101" "5001079" "5192715" "5310700" "5324683" "5335219" "5338975" "5407860" "5512775" "5534731" "5599745" "5670828" "5716888" "5843836" "5847439" "5955786").PN.	USPAT	2002/11/28 17:09
-	22	5338975.URPN.	USPAT	2002/11/28 17:12
-	13	("4750089" "4866508" "4873615" "4890194" "4894706" "4916523" "4989067" "4991000" "4991927" "4999311" "5016138" "5017434" "5025306").PN.	USPAT	2002/11/28 17:13
-	84	5324683.URPN.	USPAT	2002/11/28 17:15
-	26	("4182023" "4675074" "4899439" "4920639" "5001079" "5034799" "5117276" "5272100" "5310700" "5324683" "5386142" "5393709" "5407860" "5462884" "5512775" "5559049" "5559055" "5567982" "5665632" "5716861" "5741736" "5759913" "5760429" "5783864" "5832601" "5883433").PN.	USPAT	2002/11/28 17:17
-	28	5034799.URPN.	USPAT	2002/11/28 17:19
-	6	("5034799" "5117276" "5171713" "5530280" "5565707" "5567982").PN.	USPAT	2002/11/28 17:20
-	27	5567982.URPN.	USPAT	2002/11/28 17:21
-	1	"5391921".PN.	USPAT	2002/11/28 17:22
-	30	5391921.URPN.	USPAT	2002/11/28 17:23
-	492	(air adj bridge) and ((438/\$) (257/\$)).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/28 17:26
-	360	((air adj bridge) and ((438/\$) (257/\$)).ccls.) and @ad<=19970820	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/28 17:30

	52	((air adj bridge) and ((438/\$) (257/\$)).ccls.) and @ad<=19970820) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/11/28 17:31
	18	("4217684" "4631820" "4725924" "4783695" "4835704" "4878991" "4894115" "4918811" "4933042" "5158911" "5161093" "5255431" "5306670" "5323533" "5324687" "5331203" "5338975" "5353498").PN.	USPAT	2002/11/28 17:36
	19	5524339.URPN.	USPAT	2002/11/28 17:37
-	1	5917231.URPN.	USPAT	2002/11/28 17:39
-	4	("4062040" "5269880" "5373190" "5521436").PN.	USPAT	2002/11/28 17:40
-	1	5917231.URPN.	USPAT	2002/11/28 17:40
-	5	("4308090" "5148260" "5171713" "5219713" "5408742").PN.	USPAT	2002/11/28 17:40
-	22	5148260.URPN.	USPAT	2002/11/28 17:41
-	6781	(capacitive capacitor) with (air)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/28 17:43
	127	(capacitive capacitor) with (air adj bridge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/28 17:43
	99	((capacitive capacitor) with (air adj bridge)) and @ad<=19970820	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/28 17:44
	70	(((capacitive capacitor) with (air adj bridge)) and @ad<=19970820) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/28 17:44
	22	5148260.URPN.	USPAT	2002/11/29 07:02
-	6	("3647585" "3890636" "3925880" "4807002" "4916520" "4933743").PN.	USPAT	2002/11/29 07:06
	22	3647585.URPN.	USPAT	2002/11/29 07:08
-	10	5181874.URPN.	USPAT	2002/11/29 07:10
-	10	5181874.URPN.	USPAT	2002/11/29 07:25
-	6	("3647585" "4054484" "4943343" "4983878" "4987377" "5063323").PN.	USPAT	2002/11/29 07:26
-	16	4054484.URPN.	USPAT	2002/11/29 07:26
-	3	("3702273" "3769108" "3890177").PN.	USPAT	2002/11/29 07:27
-	13	3890177.URPN.	USPAT	2002/11/29 07:27
-	5	("3461524" "3676087" "3686080" "3693251" "3700443").PN.	USPAT	2002/11/29 07:28
-	24	3461524.URPN.	USPAT	2002/11/29 07:28
-	94	((crossover (cross adj over)) with connection) and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/29 07:30
	72	(((crossover (cross adj over)) with connection) and 438/\$.ccls.) and @ad<=19970820	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/11/29 07:31
	2	("5539227").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/12/02 10:49
	4	("3890636" "4933743" "5095352" "5171713").PN.	USPAT	2002/12/02 10:01
	14	5539227.URPN.	USPAT	2002/12/02 10:01

-	2	5677574.URPN.	USPAT	2002/12/02 10:02		
-	43	("4080485" "4241360" "4359754" "4403240" "4750666" "4984065" "5036015" "5058798" "5081520" "5235212" "5298793" "5343064" "5355004" "5359227" "5367195" "5371654" "5384487" "5492863" "5539251" "5550083" "5559428" "5587607" "5650914" "5677574" "5681647" "5712695" "5723906" "5804876" "5808354" "5817030" "5818564" "5821624" "5828116" "5838072" "5854513" "5879530" "5909055" "5923091" "6008533" "6008542" "6013944" "6025651" "6028354").PN.	USPAT	2002/12/02 10:02		
-	2	("5148260").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 10:49		
-	22	5148260.URPN.	USPAT	2002/12/02 10:49		
-	5	("4308090" "5148260" "5171713" "5219713" "5408742").PN.	USPAT	2002/12/02 10:50		
-	12	4308090.URPN.	USPAT	2002/12/02 10:50		
-	14	5198385.URPN.	USPAT	2002/12/02 10:51		
-	7	("4289846" "4308090" "4418470" "4466181" "4542397" "4722914" "4990462").PN.	USPAT	2002/12/02 10:52		
-	29	4289846.URPN.	USPAT	2002/12/02 10:53		
-	148973	(coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 06:52		
-	1021	((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$)).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 14:05		
-	706	((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$)).ccls.) and @ad<=19970810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 14:05		
-	5	(((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$)).ccls.) and @ad<=19970810) and parylene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 14:06		
-	75	(((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$)).ccls.) and @ad<=19970810) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/02 14:06		
-	7	("5324683" "5354695" "5454904" "5497033" "5668398" "5674758" "6109106").PN.	USPAT	2002/12/02 14:14		
-	9	5812364.URPN.	USPAT	2002/12/02 14:15		
-	5	("4308090" "5148260" "5171713" "5219713" "5408742").PN.	USPAT	2002/12/02 14:16		
-	1	6060381.URPN.	USPAT	2002/12/02 14:16		
-	149062	(coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:16		
-	4746	((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$)).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 06:56		

	109	((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and (nickel ni) and (cobalt co) and (iron fe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:18
	69	(((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and (nickel ni) and (cobalt co) and (iron fe)) and @ad<=19970810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 06:59
	9	("4561173" "5117276" "5141896" "5171713" "5413962" "5444015" "5530280" "5565707" "5567982").PN.	USPAT	2002/12/03 07:06
	18	5141896.URPN.	USPAT	2002/12/03 07:11
	7	("4106050" "4323914" "4987101" "5001079" "5338975" "5512775" "5534731").PN.	USPAT	2002/12/03 07:41
6277694		((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and (nickel ni) (cobalt co) (iron fe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:19
	1887	((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:20
	204	(((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:58
	116	((((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and 438/\$.ccls.) and @ad<=19970810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:31
	2	("5067007").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 08:31
	188	(((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and (438/\$.ccls.) not (29/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:16
	104	((((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and (438/\$.ccls.) not (29/\$.ccls.)) and @ad<=19970810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:17
	307	((((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and (257/\$.ccls.) not (29/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:17
	18	((((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and (257/\$.ccls.) not (29/\$.ccls.)) and @ad<=19970810) and (inner with conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:18
	213	((((coaxial (co adj axial)) and (line (air adj bridge) antivia (anti adj via))) and ((438/\$) (257/\$) (29/\$).ccls.) and ((nickel ni) (cobalt co) (iron fe))) and (257/\$.ccls.) not (29/\$.ccls.)) and @ad<=19970810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/03 09:18